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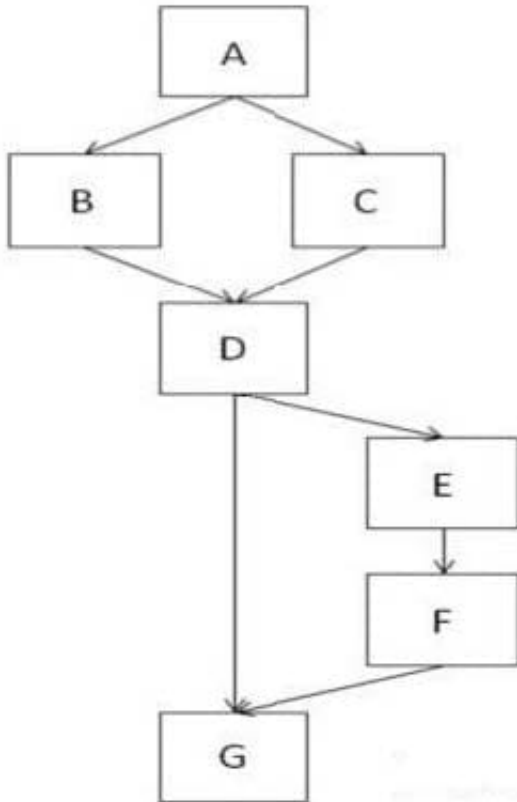### 100% Money Back Assurance

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QUESTION 1

A system requires 100% decision coverage at component testing for all modules. The following module has been tested with a single test case.

The test case follows the path A, B, D, E, F, G. What level of decision coverage has been achieved?

A. 100%

B. 50%

C. 75%C.75%

D. 90% D.90%

Correct Answer: B

QUESTION 2

Which tasks would USUALLY be performed by a test leader and which by the tester?

a) Adapt planning based on test results.

b) Create test specifications.

c) Plan tests.

d) Write or review a test strategy

A. c and d by the test leader; a and b by the tester

B. a and b by the test leader; c and d by the tester.

C. a and d by the test leader; b and c by the tester.

D. a, c and d by the test leader; b by the tester.

Correct Answer: D

QUESTION 3

How is the scope of maintenance testing assessed?

A. Scope is related to the risk, size of the changes and size of the system under test

B. Scope is defined by the size and type of system being changed

C. Scope is defined by the size and type of system being changed

D. Scope is related to the number of system users affected by the change.

Correct Answer: A

QUESTION 4

During which activity of the Fundamental Test Process test process do you determine the exit criteria?

A. Test analysis and design

B. Evaluating exit criteria and reporting

C. Test closure activities

D. Test planning and control

Correct Answer: D

QUESTION 5

Where may functional testing be performed?

A. At system and acceptance testing levels only

B. At all test levels

C. At all levels above integration testing

D. At the acceptance testing level only

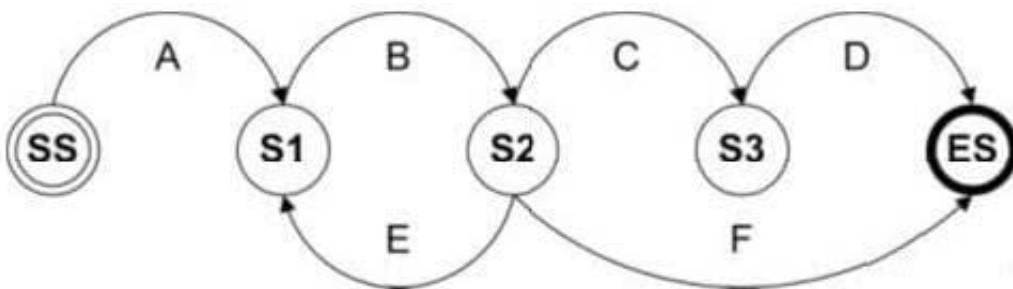Correct Answer: B

QUESTION 6

A candidate sits an exam with 40 questions. To pass, the candidate must answer at least 25 questions correctly. To gain a distinction, a mark of 32 or above must be achieved. Which of these groups of exam scores would fall into three different equivalence classes?

A. 32, 36, 40

B. 0, 27, 36

C. 0, 24, 32

D. 25, 32, 40

Correct Answer: B

QUESTION 7

Given the following state transition diagram:

Which of the test cases below will cover the following series of state transitions?

SS S1 S2 S1 S2 ES

A. A, B, E, B, F

B. A, B, C, D

C. A, B, E, B, C, D

D. A, B, F

Correct Answer: A

QUESTION 8

Which two of the following are attributes of structural testing?

a) It is based on testing features described in a functional specification.

b) It can include statement and decision testing.

c) It can be carried out at all levels of testing.

d) It can include debugging.

A. a and b

B. a and d

C. b and d

D. b and c

Correct Answer: D

QUESTION 9

Which of the following BEST describes a data-driven approach to the use of test execution tools?

A. Monitoring response times when the system contains a specified amount of data

B. Manipulation of databases and files to create test data

C. Using a generic script that reads test input data from a file

D. Recording test scripts and playing them back

Correct Answer: C

QUESTION 10

Given the following decision table:

	Rule 1	Rule 2	Rule 3	Rule 4
Conditions				
Existing medical condition	Yes	No	No	No
Smoker	Don't care	Yes	No	No
Skiing	Don't care	Don't care	No	Yes
Actions				
Insure	No	Yes	Yes	Yes
Offer Discount	Not applicable	No	15%	10%

What is the expected action for each of the following test cases?

-Joe is a smoker who will be skiing and has an existing medical condition.

-

Sue is a non-smoker who does not ski and does not have an existing medical condition.

A.

Insure Joe offering no discount, insure Sue offering no discount

B.

Insure Joe, offering a 10% discount and insure Sue offering a 10% discount

C.

Do not insure Joe and insure Sue offering no discount

D.

Do not insure Joe and insure Sue offering a 15% discount

Correct Answer: D

QUESTION 11

Which of the following BEST describes a keyword-driven testing approach?

A. Test input and expected results are stored in a table or spreadsheet, so that a single control script can execute all of the tests in the table

B. Action-words are defined to cover specific interactions in system (e.g., log-on entries) which can then be used by testers to build their tests

C. Keywords are entered into a test harness to obtain pre-defined test coverage reports

D. The test basis is searched using keywords to help identify suitable test conditions

Correct Answer: B

QUESTION 12

Which of the following is a purpose of the review kick off activity?

A. Explain the objectives

B. Select the personnel group

C. Document results

D. Define entry and exit criteria

Correct Answer: A

QUESTION 13

Which of the following statements describe why exploratory testing is a useful test design technique?

a) It can help derive test cases based on the internal structure of systems. b) It is useful when there are limited specification documents available. c) It is useful when there testing is constrained due to time pressures. d) It is a cheaper alternative to more formal test design techniques.

A. b and c

B. a and c

C. b and d

D. c and d

Correct Answer: A

QUESTION 14

The list below (a to e) describes one major task for each of the five main activities of the fundamental test process. Which option (A to D) places the tasks in the correct order, by time?

a) Create bi-directional traceability between test basis and test cases.

b) Check test logs against exit criteria.

c) Define the objectives of testing.

d) Check planned deliverables have been delivered.

e) Comparing actual results with expected results.

A. a, c, b, e, d

B. c, a, d, e, b

C. c, a, e, b, d

D. d, a, c, b, e

Correct Answer: C

QUESTION 15

Consider the following state table:

	A	B	C	D
S1	S2/R1	S3/R2	S1/N	S4/R6
S2	S2/N	S2/N	S3/R3	S4/R4
S3	S4/R5	S2/R3	S2/R6	S2/N
S4	S4/N	S4/N	S2/N	S3/R3

Which of the following would result in a change of state to S2 with an action of R6?

A. From state S1, input A

B. From state S2, input B

C. From state S3, input C

D. From state S4, input D

Correct Answer: C